B: IMAGING
0: CENTRAL NERVOUS SYSTEM
2: COMPUTERIZED TOMOGRAPHY (CT SCAN):
Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Brain **7** Cisterna **9** Sella Turcica/Pituitary Gland	**0** High Osmolar **1** Low Osmolar **2** Air **X** Identification Not Requested (INR)	**0** Unenhanced and Enhanced **7** Intrathecal **C** Intrathecal, Unenhanced and Enhanced **Z** None	**4** Planar Reconstructions **5** 3D Reconstructions **7** One Plane With 3D Reconstructions **C** Two Planes With 3D Reconstructions **D** One Plane With Planar Reconstructions **F** Two Planes With Planar Reconstructions **G** One Plane **H** Two Planes **P** Limited Study **X** Guidance for Invasive Procedures **Z** None
0 Brain **7** Cisterna **9** Sella Turcica/Pituitary Gland	**Z** None	**Z** None	**4** Planar Reconstructions **5** 3D Reconstructions **7** One Plane With 3D Reconstructions **C** Two Planes With 3D Reconstructions **D** One Plane With Planar Reconstructions **F** Two Planes With Planar Reconstructions **G** One Plane **H** Two Planes **P** Limited Study **X** Guidance for Invasive Procedures **Z** None

B: IMAGING
0: CENTRAL NERVOUS SYSTEM
3: MAGNETIC RESONANCE IMAGING (MRI):
Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Brain **9** Sella Turcica/Pituitary Gland **C** Acoustic Nerves	**0** Gadodiamide & Caldiamide Na **1** Gadopentetate Dimeglumine **2** Gadoteridol **X** Identification Not Requested (INR)	**0** Unenhanced and Enhanced **Z** None	**P** Limited Study **X** Guidance for Invasive Procedures **Z** None
0 Brain **9** Sella Turcica/Pituitary Gland **C** Acoustic Nerves	**Z** None	**Z** None	**P** Limited Study **X** Guidance for Invasive Procedures **Z** None

B: IMAGING
0: CENTRAL NERVOUS SYSTEM
4: ULTRASONOGRAPHY:
Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Brain **B** Spinal Cord	**Z** None	**C** With Color Flow **D** With Doppler **G** With Color and Doppler **Z** None	**N** Intraoperative **Z** None

B: IMAGING
2: HEART
0: PLAIN RADIOGRAPHY:
Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Coronary Artery, Single **1** Coronary Arteries, Multiple **2** Coronary Artery Bypass Graft, Single **3** Coronary Artery Bypass Grafts, Multiple **4** Heart, Right **5** Heart, Left **6** Heart, Right and Left **7** Internal Mammary Bypass Graft, Right **8** Internal Mammary Bypass Graft, Left **F** Bypass Graft, Other	**0** High Osmolar **1** Low Osmolar **X** Identification Not Requested (INR) **Y** Carbon Dioxode	**Z** None	**Q** Cine Evaluation **Z** None

B: IMAGING
2: HEART
1: FLUOROSCOPY:
Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Coronary Artery, Single **1** Coronary Arteries, Multiple **2** Coronary Artery Bypass Graft, Single **3** Coronary Artery Bypass Grafts, Multiple **4** Heart, Right **5** Heart, Left **6** Heart, Right and Left **7** Internal Mammary Bypass Graft, Right **8** Internal Mammary Bypass Graft, Left **F** Bypass Graft, Other	**0** High Osmolar **1** Low Osmolar **5** Air/Carbon Dioxide **X** Identification Not Requested (INR)	**Z** None	**X** Guidance for Invasive Procedures **Z** None

B: IMAGING
2: HEART
2: COMPUTERIZED TOMOGRAPHY (CT SCAN):
Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
1 Coronary Arteries, Multiple **3** Coronary Artery Bypass Grafts, Multiple **6** Heart, Right and Left	**0** High Osmolar **1** Low Osmolar **X** Identification Not Requested (INR)	**0** Unenhanced and Enhanced **Z** None	**4** Planar Reconstructions **5** 3D Reconstructions **8** Gated Cine
1 Coronary Arteries, Multiple **3** Coronary Artery Bypass Grafts, Multiple **6** Heart, Right and Left	**Z** None	**Z** None	**4** Planar Reconstructions **5** 3D Reconstructions **8** Gated Cine

B: IMAGING
2: HEART
3: MAGNETIC RESONANCE IMAGING (MRI):
Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
1 Coronary Arteries, Multiple **3** Coronary Artery Bypass Grafts, Multiple **6** Heart, Right and Left	**0** Gadodiamide & Caldiamide Na **1** Gadopentetate Dimeglumine **2** Gadoteridol **X** Identification Not Requested (INR)	**0** Unenhanced and Enhanced **Z** None	**7** Cine Evaluation **Z** None
1 Coronary Arteries, Multiple **3** Coronary Artery Bypass Grafts, Multiple **6** Heart, Right and Left	**Z** None	**Z** None	**7** Cine Evaluation **Z** None

B: IMAGING
2: HEART
4: ULTRASONOGRAPHY:
Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Coronary Artery, Single **1** Coronary Arteries, Multiple	**0** Micro Bubbles **X** Identification Not Requested (INR) **Z** None	**Z** None	**0** Transesophageal **2** Intravascular **Z** None
4 Heart, Right **5** Heart, Left **6** Heart, Right and Left **B** Heart with Aorta **C** Pericardium **D** Pediatric Heart	**0** Micro Bubbles **X** Identification Not Requested (INR) **Z** None	**Z** None	**2** Intravascular **Z** None

B: IMAGING
3: CIRCULATORY SYSTEM, UPPER ARTERIES (ABOVE DIAPHRAGM)
0: PLAIN RADIOGRAPHY:

Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Thoracic Aorta **1** Brachiocephalic-Subclavian Artery, Right **2** Subclavian Artery, Left **3** Common Carotid Artery, Right **4** Common Carotid Artery, Left **5** Common Carotid Arteries, Bilateral **6** Internal Carotid Artery (Cerebral Vessels), Right **7** Internal Carotid Artery (Cerebral Vessels), Left **8** Internal Carotid Arteries (Cerebral Vessels), Bilateral **9** External Carotid Artery, Right **B** External Carotid Artery, Left **C** External Carotid Arteries, Bilateral **D** Vertebral Artery, Right **F** Vertebral Artery, Left **G** Vertebral Arteries, Bilateral **H** Upper Extremity Arteries, Right **J** Upper Extremity Arteries, Left **K** Upper Extremity Arteries, Bilateral **L** Intercostal and Bronchial Arteries **M** Spinal Arteries **N** Upper Arteries, Other **P** Thoraco-Abdominal Aorta **Q** Cervico-Cerebral Arch	**0** High Osmolar **1** Low Osmolar **X** Identification Not Requested (INR) **Y** Carbon Dioxode **Z** None	**Z** None	**A** Plain Film Subtraction, Guidance for Invasive Procedure **S** Plain Film Subtraction **X** Guidance for Invasive Procedure **Z** None

B: IMAGING
3: CIRCULATORY SYSTEM, UPPER ARTERIES (ABOVE DIAPHRAGM)
1: FLUOROSCOPY:
Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Thoracic Aorta **1** Brachiocephalic-Subclavian Artery, Right **2** Subclavian Artery, Left **3** Common Carotid Artery, Right **4** Common Carotid Artery, Left **5** Common Carotid Arteries, Bilateral **6** Internal Carotid Artery (Cerebral Vessels), Right **7** Internal Carotid Artery (Cerebral Vessels), Left **8** Internal Carotid Arteries (Cerebral Vessels), Bilateral **9** External Carotid Artery, Right **B** External Carotid Artery, Left **C** External Carotid Arteries, Bilateral **D** Vertebral Artery, Right **F** Vertebral Artery, Left **G** Vertebral Arteries, Bilateral **H** Upper Extremity Arteries, Right **J** Upper Extremity Arteries, Left **K** Upper Extremity Arteries, Bilateral **L** Intercostal and Bronchial Arteries **M** Spinal Arteries **N** Upper Arteries, Other **P** Thoraco-Abdominal Aorta **Q** Cervico-Cerebral Arch	**0** High Osmolar **1** Low Osmolar **X** Identification Not Requested (INR) **Y** Carbon Dioxide **Z** None	**Z** None	**A** Plain Film Subtraction, Guidance for Invasive Procedure **S** Plain Film Subtraction **X** Guidance for Invasive Procedures **Z** None

B: IMAGING
3: CIRCULATORY SYSTEM, UPPER ARTERIES (ABOVE DIAPHRAGM)
2: COMPUTERIZED TOMOGRAPHY (CT SCAN):
Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Thoracic Aorta **5** Common Carotid Arteries, Bilateral **8** Internal Carotid Arteries (Cerebral Vessels), Bilateral **G** Vertebral Arteries, Bilateral	**0** High Osmolar **1** Low Osmolar **X** Identification Not Requested (INR) **Z** None	**Z** None	**4** Planar Reconstructions **5** 3D Reconstructions **Z** None

B: IMAGING
3: CIRCULATORY SYSTEM, UPPER ARTERIES (ABOVE DIAPHRAGM)
3: MAGNETIC RESONANCE IMAGING (MRI):
Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Thoracic Aorta **5** Common Carotid Arteries, Bilateral **8** Internal Carotid Arteries (Cerebral Vessels), Bilateral **G** Vertebral Arteries, Bilateral **H** Upper Extremity Arteries, Right **J** Upper Extremity Arteries, Left **K** Upper Extremity Arteries, Bilateral **M** Spinal Arteries **Q** Cervico-Cerebral Arch	**0** Gadodiamide & Caldiamide Na **1** Gadopentetate Dimeglumine **2** Gadoteridol **X** Identification Not Requested (INR)	**0** Unenhanced and Enhanced **Z** None	**5** 3D Reconstructions **Z** None
0 Thoracic Aorta **5** Common Carotid Arteries, Bilateral **8** Internal Carotid Arteries (Cerebral Vessels), Bilateral **G** Vertebral Arteries, Bilateral **H** Upper Extremity Arteries, Right **J** Upper Extremity Arteries, Left **K** Upper Extremity Arteries, Bilateral **M** Spinal Arteries **Q** Cervico-Cerebral Arch	**Z** None	**Z** None	**5** 3D Reconstructions **Z** None

B: IMAGING
3: CIRCULATORY SYSTEM, UPPER ARTERIES (ABOVE DIAPHRAGM)
4: ULTRASONOGRAPHY:
Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Thoracic Aorta	**Z** None	**C** With Color Flow **D** With Doppler **G** With Color and Doppler **Z** None	**0** Transesophageal **3** Endovascular **X** Guidance for Invasive Procedure **Z** None
1 Brachiocephalic-Subclavian Artery, Right **2** Subclavian Artery, Left **3** Common Carotid Artery, Right **4** Common Carotid Artery, Left **5** Common Carotid Arteries, Bilateral **6** Internal Carotid Artery (Cerebral Vessels), Right **7** Internal Carotid Artery (Cerebral Vessels), Left **8** Internal Carotid Arteries (Cerebral Vessels), Bilateral **H** Upper Extremity Arteries, Right **J** Upper Extremity Arteries, Left **K** Upper Extremity Arteries, Bilateral **R** Carotid and Vertebral Arteries, Extracranial, Bilateral **S** Transcranial Arteries **T** Ophthalmic Arteries, Right **V** Ophthalmic Arteries, Left	**Z** None	**C** With Color Flow **D** With Doppler **G** With Color and Doppler **Z** None	**3** Endovascular **X** Guidance for Invasive Procedure **Z** None

B: IMAGING
4: CIRCULATORY SYSTEM, LOWER ARTERIES (BELOW DIAPHRAGM)
0: PLAIN RADIOGRAPHY:
Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Abdominal Aorta **2** Hepatic Artery **3** Splenic Arteries **4** Mesenteric Artery, Superior **5** Mesenteric Artery, Inferior **6** Renal Artery, Right **7** Renal Artery, Left **8** Renal Arteries, Both **9** Lumbar Arteries **B** Intra-Abdominal Arteries, Other **C** Pelvic Arteries **D** Aorta and Bilateral Lower Extremity Arteries **F** Lower Extremity Arteries, Right **G** Lower Extremity Arteries, Left **J** Lower Arteries, Other **M** Renal Artery Transplant	**0** High Osmolar **1** Low Osmolar **X** Identification Not Requested (INR) **Y** Carbon Dioxode	**Z** None	**A** Plain Film Subtraction, Guidance for Invasive Procedure **S** Plain Film Subtraction **X** Guidance for Invasive Procedure **Z** None

B: IMAGING
4: CIRCULATORY SYSTEM, LOWER ARTERIES (BELOW DIAPHRAGM)
1: FLUOROSCOPY:
Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Abdominal Aorta **2** Hepatic Artery **3** Splenic Arteries **4** Mesenteric Artery, Superior **5** Mesenteric Artery, Inferior **6** Renal Artery, Right **7** Renal Artery, Left **8** Renal Arteries, Both **9** Lumbar Arteries **B** Intra-Abdominal Arteries, Other **C** Pelvic Arteries **D** Aorta and Bilateral Lower Extremity Arteries **F** Lower Extremity Arteries, Right **G** Lower Extremity Arteries, Left **J** Lower Arteries, Other	**0** High Osmolar **1** Low Osmolar **X** Identification Not Requested (INR) **Y** Carbon Dioxide	**Z** None	**S** Plain Film Subtraction **X** Guidance for Invasive Procedures **Z** None
0 Abdominal Aorta **2** Hepatic Artery **3** Splenic Arteries **4** Mesenteric Artery, Superior **5** Mesenteric Artery, Inferior **6** Renal Artery, Right **7** Renal Artery, Left **8** Renal Arteries, Both **9** Lumbar Arteries **B** Intra-Abdominal Arteries, Other **C** Pelvic Arteries **D** Aorta and Bilateral Lower Extremity Arteries **F** Lower Extremity Arteries, Right **G** Lower Extremity Arteries, Left **J** Lower Arteries, Other	**Z** None	**Z** None	**Z** None

B: IMAGING
4: CIRCULATORY SYSTEM, LOWER ARTERIES (BELOW DIAPHRAGM)
2: COMPUTERIZED TOMOGRAPHY (CT SCAN):
Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Abdominal Aorta **1** Celiac Artery **4** Mesenteric Artery, Superior **8** Renal Arteries, Both **C** Pelvic Arteries **F** Lower Extremity Arteries, Right **G** Lower Extremity Arteries, Left **H** Lower Extremity Arteries, Bilateral **M** Renal Artery Transplant	**0** High Osmolar **1** Low Osmolar **X** Identification Not Requested (INR) **Z** None	**Z** None	**4** Planar Reconstructions **5** 3D Reconstructions **Z** None

B: IMAGING
4: CIRCULATORY SYSTEM, LOWER ARTERIES (BELOW DIAPHRAGM)
3: MAGNETIC RESONANCE IMAGING (MRI):
Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Abdominal Aorta **1** Celiac Artery **4** Mesenteric Artery, Superior **8** Renal Arteries, Both **C** Pelvic Arteries **F** Lower Extremity Arteries, Right **G** Lower Extremity Arteries, Left **H** Lower Extremity Arteries, Bilateral	**0** Gadodiamide & Caldiamide Na **1** Gadopentetate Dimeglumine **2** Gadoteridol **X** Identification Not Requested (INR)	**0** Unenhanced and Enhanced **Z** None	**5** 3D Reconstructions **Z** None
0 Abdominal Aorta **1** Celiac Artery **4** Mesenteric Artery, Superior **8** Renal Arteries, Both **C** Pelvic Arteries **F** Lower Extremity Arteries, Right **G** Lower Extremity Arteries, Left **H** Lower Extremity Arteries, Bilateral	**Z** None	**Z** None	**5** 3D Reconstructions **Z** None

B: IMAGING
4: CIRCULATORY SYSTEM, LOWER ARTERIES (BELOW DIAPHRAGM)
4: ULTRASONOGRAPHY:
Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Abdominal Aorta **4** Mesenteric Artery, Superior **5** Mesenteric Artery, Inferior **6** Renal Artery, Right **7** Renal Artery, Left **8** Renal Arteries, Both **B** Intra-Abdominal Arteries, Other **F** Lower Extremity Arteries, Right **G** Lower Extremity Arteries, Left **H** Lower Extremity Arteries, Bilateral **K** Celiac and Mesenteric Arteries **L** Femoral Artery **N** Penile Arteries	**Z** None	**C** With Color Flow **D** With Doppler **G** With Color and Doppler **Z** None	**3** Endovascular **X** Guidance for Invasive Procedure **Z** None

B: IMAGING
5: CIRCULATORY SYSTEM, VEINS
0: PLAIN RADIOGRAPHY:
Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Epidural Veins **1** Cerebral and Cerebellar Veins **2** Intracranial Sinuses **3** Jugular Veins, Right **4** Jugular Veins, Left **5** Jugular Veins, Bilateral **6** Subclavian Vein, Right **7** Subclavian Vein, Left **8** Vena Cava, Superior **9** Vena Cava, Inferior **B** Lower Extremity Veins, Right **C** Lower Extremity Veins, Left **D** Lower Extremity Veins, Bilateral **F** Pelvic (Iliac) Veins, Right **G** Pelvic (Iliac) Veins, Left **H** Pelvic (Iliac) Veins, Bilateral **J** Renal Vein, Right **K** Renal Vein, Left **L** Renal Veins, Bilateral **M** Upper Extremity Veins, Right **N** Upper Extremity Veins, Left **P** Upper Extremity Veins, Bilateral **Q** Pulmonary Circulation, Right **R** Pulmonary Circulation, Left **S** Pulmonary Circulation, Bilateral **T** Portal and Splanchnic Veins **V** Veins, Other **W** Dialysis Shunt/Fistula	**0** High Osmolar **1** Low Osmolar **X** Identification Not Requested (INR) **Y** Carbon Dioxode	**Z** None	**S** Plain Film Subtraction **Z** None

B: IMAGING
5: CIRCULATORY SYSTEM, VEINS
1: FLUOROSCOPY:

Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Epidural Veins **1** Cerebral and Cerebellar Veins **2** Intracranial Sinuses **3** Jugular Veins, Right **4** Jugular Veins, Left **5** Jugular Veins, Bilateral **6** Subclavian Vein, Right **7** Subclavian Vein, Left **8** Vena Cava, Superior **9** Vena Cava, Inferior **B** Lower Extremity Veins, Right **C** Lower Extremity Veins, Left **D** Lower Extremity Veins, Bilateral **F** Pelvic (Iliac) Veins, Right **G** Pelvic (Iliac) Veins, Left **H** Pelvic (Iliac) Veins, Bilateral **J** Renal Vein, Right **K** Renal Vein, Left **L** Renal Veins, Bilateral **M** Upper Extremity Veins, Right **N** Upper Extremity Veins, Left **P** Upper Extremity Veins, Bilateral **Q** Pulmonary Circulation, Right **R** Pulmonary Circulation, Left **S** Pulmonary Circulation, Bilateral **T** Portal and Splanchnic Veins **V** Veins, Other **W** Dialysis Shunt/Fistula	**0** High Osmolar **1** Low Osmolar **X** Identification Not Requested (INR) **Y** Carbon Dioxide **Z** None	**Z** None	**4** Pharmacologic Stimulation and Pressure Monitoring **5** Pressure Monitoring **6** Venous Sampling **A** Plain Film Subtraction, Guidance for Invasive Procedure **S** Plain Film Subtraction **X** Guidance for Invasive Procedures **Z** None

B: IMAGING
5: CIRCULATORY SYSTEM, VEINS
2: COMPUTERIZED TOMOGRAPHY (CT SCAN):
Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
2 Intracranial Sinuses **8** Vena Cava, Superior **9** Vena Cava, Inferior **J** Renal Vein, Right **K** Renal Vein, Left **L** Renal Veins, Bilateral **Q** Pulmonary Circulation, Right **R** Pulmonary Circulation, Left **S** Pulmonary Circulation, Bilateral **T** Portal and Splanchnic Veins	**0** High Osmolar **1** Low Osmolar **X** Identification Not Requested (INR)	**0** Unenhanced and Enhanced **Z** None	**4** Planar Reconstructions **5** 3D Reconstructions **Z** None
2 Intracranial Sinuses **8** Vena Cava, Superior **9** Vena Cava, Inferior **J** Renal Vein, Right **K** Renal Vein, Left **L** Renal Veins, Bilateral **Q** Pulmonary Circulation, Right **R** Pulmonary Circulation, Left **S** Pulmonary Circulation, Bilateral **T** Portal and Splanchnic Veins	**Z** None	**Z** None	**4** Planar Reconstructions **5** 3D Reconstructions **Z** None

B: IMAGING
5: CIRCULATORY SYSTEM, VEINS
3: MAGNETIC RESONANCE IMAGING (MRI):
Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
1 Cerebral and Cerebellar Veins **2** Intracranial Sinuses **5** Jugular Veins, Bilateral **8** Vena Cava, Superior **9** Vena Cava, Inferior **B** Lower Extremity Veins, Right **C** Lower Extremity Veins, Left **D** Lower Extremity Veins, Bilateral **H** Pelvic (Iliac) Veins, Bilateral **L** Renal Veins, Bilateral **M** Upper Extremity Veins, Right **N** Upper Extremity Veins, Left **P** Upper Extremity Veins, Bilateral **S** Pulmonary Circulation, Bilateral **T** Portal and Splanchnic Veins **V** Veins, Other	**0** Gadodiamide & Caldiamide Na **1** Gadopentetate Dimeglumine **2** Gadoteridol **X** Identification Not Requested (INR)	**0** Unenhanced and Enhanced **Z** None	**5** 3D Reconstructions **Z** None
1 Cerebral and Cerebellar Veins **2** Intracranial Sinuses **5** Jugular Veins, Bilateral **8** Vena Cava, Superior **9** Vena Cava, Inferior **B** Lower Extremity Veins, Right **C** Lower Extremity Veins, Left **D** Lower Extremity Veins, Bilateral **H** Pelvic (Iliac) Veins, Bilateral **L** Renal Veins, Bilateral **M** Upper Extremity Veins, Right **N** Upper Extremity Veins, Left **P** Upper Extremity Veins, Bilateral **S** Pulmonary Circulation, Bilateral **T** Portal and Splanchnic Veins **V** Veins, Other	**Z** None	**Z** None	**5** 3D Reconstructions **Z** None

B: IMAGING
5: CIRCULATORY SYSTEM, VEINS
4: ULTRASONOGRAPHY:
Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
3 Jugular Veins, Right **4** Jugular Veins, Left **6** Subclavian Vein, Right **7** Subclavian Vein, Left **9** Vena Cava, Inferior **B** Lower Extremity Veins, Right **C** Lower Extremity Veins, Left **D** Lower Extremity Veins, Bilateral **J** Renal Vein, Right **K** Renal Vein, Left **L** Renal Veins, Bilateral **M** Upper Extremity Veins, Right **N** Upper Extremity Veins, Left **P** Upper Extremity Veins, Bilateral **T** Portal and Splanchnic Veins	**Z** None	**C** With Color Flow **D** With Doppler **G** With Color and Doppler **Z** None	**3** Endovascular **M** Valve Identification and Marking **X** Guidance for Invasive Procedure **Z** None

B: IMAGING
7: LYMPHATIC SYSTEM
0: PLAIN RADIOGRAPHY:
Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Abdominal/Retroperitoneal Lymphatics, Unilateral **1** Abdominal/Retroperitoneal Lymphatics, Bilateral **4** Head and Neck Lymphatics **5** Upper Extremity Lymphatics, Right **6** Upper Extremity Lymphatics, Left **7** Upper Extremity Lymphatics, Bilateral **8** Lower Extremity Lymphatics, Right **9** Lower Extremity Lymphatics, Left **B** Lower Extremity Lymphatics, Bilateral **C** Pelvic Lymphatics	**0** High Osmolar **1** Low Osmolar **J** Ethiodol **S** Propyliodone in Peanut Oil **X** Identification Not Requested (INR)	**1** Isosulfan Blue **2** Methylene Blue **Z** None	**Z** None

B: IMAGING
8: EYE
0: PLAIN RADIOGRAPHY:

Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Lacrimal Duct, Right **1** Lacrimal Duct, Left **2** Lacrimal Ducts, Both	**0** High Osmolar **1** Low Osmolar **X** Identification Not Requested (INR)	**Z** None	**Z** None
3 Optic Foramina, Right **4** Optic Foramina, Left **5** Eye, Right **6** Eye, Left **7** Eyes, Both	**Z** None	**P** Portable **Z** None	**P** Limited Study **R** Standard Evaluation plus Supplemental Views **T** Standard Film Series
3 Optic Foramina, Right **4** Optic Foramina, Left **5** Eye, Right **6** Eye, Left **7** Eyes, Both	**Z** None	**Z** None	**J** Tomography (One Plane) **K** Tomography (Multiple Planes)

B: IMAGING
8: EYE
2: COMPUTERIZED TOMOGRAPHY (CT SCAN):
Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
5 Eye, Right **6** Eye, Left **7** Eyes, Both	**0** High Osmolar **1** Low Osmolar **X** Identification Not Requested (INR)	**0** Unenhanced and Enhanced **Z** None	**4** Planar Reconstructions **5** 3D Reconstructions **J** Axial Views **K** Coronal Views **Q** Axial Views, Planar Reconstructions **R** Axial Views, 3D Reconstructions **S** Coronal Views, Planar Reconstructions **T** Coronal Views, 3D Reconstructions **V** Axial and Coronal Views, Planar Reconstructions **W** Axial and Coronal Views, 3D Reconstructions **Z** None
5 Eye, Right **6** Eye, Left **7** Eyes, Both	**Z** None	**Z** None	**4** Planar Reconstructions **5** 3D Reconstructions **J** Axial Views **K** Coronal Views **Q** Axial Views, Planar Reconstructions **R** Axial Views, 3D Reconstructions **S** Coronal Views, Planar Reconstructions **T** Coronal Views, 3D Reconstructions **V** Axial and Coronal Views, Planar Reconstructions **W** Axial and Coronal Views, 3D Reconstructions **Z** None

B: IMAGING
8: EYE
3: MAGNETIC RESONANCE IMAGING (MRI):
Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
5 Eye, Right **6** Eye, Left **7** Eyes, Both	**0** Gadodiamide & Caldiamide Na **1** Gadopentetate Dimeglumine **2** Gadoteridol **X** Identification Not Requested (INR)	**0** Unenhanced and Enhanced **Z** None	**5** 3D Reconstructions **Z** None
5 Eye, Right **6** Eye, Left **7** Eyes, Both	**Z** None	**Z** None	**5** 3D Reconstructions **Z** None

B: IMAGING
8: EYE
4: ULTRASONOGRAPHY:
Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
5 Eye, Right **6** Eye, Left **7** Eyes, Both	**Z** None	**Z** None	**Z** None

B: IMAGING
9: EAR, NOSE, MOUTH & THROAT
0: PLAIN RADIOGRAPHY:

Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
2 Paranasal Sinuses **F** Nasopharynx/Oropharynx **H** Mastoids	**Z** None	**P** Portable **Z** None	**P** Limited Study **R** Standard Evaluation plus Supplemental Views **T** Standard Film Series
4 Parotid Gland, Right **5** Parotid Gland, Left **6** Parotid Glands, Bilateral **7** Submandibular Gland, Right **8** Submandibular Gland, Left **9** Submandibular Glands, Bilateral **B** Salivary Gland, Right **C** Salivary Gland, Left **D** Salivary Glands, Bilateral	**0** High Osmolar **1** Low Osmolar **L** Ethiodized Oil **S** Propyliodone in Peanut Oil **X** Identification Not Requested (INR)	**Z** None	**Z** None

B: IMAGING
9: EAR, NOSE, MOUTH & THROAT
1: FLUOROSCOPY:
Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
G Pharynx and Epiglottis **J** Larynx	**3** Barium **X** Identification Not Requested (INR)	**Z** None	**2** Videofluoroscopy **Z** None
G Pharynx and Epiglottis **J** Larynx	**Z** None	**Z** None	**X** Guidance for Invasive Procedures **Z** None

B: IMAGING
9: EAR, NOSE, MOUTH & THROAT
2: COMPUTERIZED TOMOGRAPHY (CT SCAN):
Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Ear **2** Paranasal Sinuses **6** Parotid Glands, Bilateral **9** Submandibular Glands, Bilateral **D** Salivary Glands, Bilateral **F** Nasopharynx/Oropharynx **J** Larynx	**0** High Osmolar **1** Low Osmolar **X** Identification Not Requested (INR)	**0** Unenhanced and Enhanced **Z** None	**4** Planar Reconstructions **5** 3D Reconstructions **P** Limited Study **Z** None
0 Ear **2** Paranasal Sinuses **6** Parotid Glands, Bilateral **9** Submandibular Glands, Bilateral **D** Salivary Glands, Bilateral **F** Nasopharynx/Oropharynx **J** Larynx	**Z** None	**Z** None	**4** Planar Reconstructions **5** 3D Reconstructions **P** Limited Study **Z** None

B: IMAGING
9: EAR, NOSE, MOUTH & THROAT
3: MAGNETIC RESONANCE IMAGING (MRI):
Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Ear **2** Paranasal Sinuses **6** Parotid Glands, Bilateral **9** Submandibular Glands, Bilateral **D** Salivary Glands, Bilateral **F** Nasopharynx/Oropharynx **J** Larynx	**0** Gadodiamide & Caldiamide Na **1** Gadopentetate Dimeglumine **2** Gadoteridol **X** Identification Not Requested (INR)	**0** Unenhanced and Enhanced **Z** None	**5** 3D Reconstructions **Z** None
0 Ear **2** Paranasal Sinuses **6** Parotid Glands, Bilateral **9** Submandibular Glands, Bilateral **D** Salivary Glands, Bilateral **F** Nasopharynx/Oropharynx **J** Larynx	**Z** None	**Z** None	**5** 3D Reconstructions **Z** None

B: IMAGING
B: RESPIRATORY SYSTEM
0: PLAIN RADIOGRAPHY:
Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
7 Tracheobronchial Tree, Right **8** Tracheobronchial Tree, Left **9** Tracheobronchial Trees, Both	**9** Iodinated Poppyseed Oil **V** Tantalum Powder **X** Identification Not Requested (INR)	**Z** None	**Z** None
D Upper Airways	**Z** None	**P** Portable **Z** None	**0** AP/PA View **1** AP/PA and Lateral Views **3** AP/PA, Lateral and Decubitus View(s) **4** AP/PA, Lateral and Lordotic View(s) **5** AP/PA Inspiration and Expiration **6** AP/PA Inspiration, Expiration and Lateral **7** Lateral View **8** Lordotic View **D** Decubitus View(s), (R,L) **F** Oblique Views
D Upper Airways	**Z** None	**Z** None	**J** Tomography (One Plane) **K** Tomography (Multiple Planes)

B: IMAGING
B: RESPIRATORY SYSTEM
1: FLUOROSCOPY:

Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
2 Lung, Right **3** Lung, Left **4** Lungs, Both **6** Diaphragm **C** Mediastinum **D** Upper Airways	**Z** None	**Z** None	**X** Guidance for Invasive Procedures **Z** None
7 Tracheobronchial Tree, Right **8** Tracheobronchial Tree, Left **9** Tracheobronchial Trees, Both	**9** Iodinated Poppyseed Oil **S** Propyliodine in Peanut Oil **V** Tantalum Powder **X** Identification Not Requested (INR)	**Z** None	**X** Guidance for Invasive Procedures **Z** None

B: IMAGING
B: RESPIRATORY SYSTEM
2: COMPUTERIZED TOMOGRAPHY (CT SCAN):
Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
4 Lungs, Both **7** Tracheobronchial Tree, Right **8** Tracheobronchial Tree, Left **9** Tracheobronchial Trees, Both **F** Trachea/Airways	**0** High Osmolar **1** Low Osmolar **X** Identification Not Requested (INR)	**0** Unenhanced and Enhanced **Z** None	**0** Thin Section High Resolution, Densitometry **1** Thin Section High Resolution With Planar Reconstructions **2** Thin Section High Resolution **3** Densitometry **4** Planar Reconstructions **5** 3D Reconstructions **9** Thin Section High Resolution With 3D Reconstructions **L** Densitometry With Planar Reconstructions **M** Densitometry With 3D Reconstructions **X** Guidance for Invasive Procedures **Z** None
4 Lungs, Both **7** Tracheobronchial Tree, Right **8** Tracheobronchial Tree, Left **9** Tracheobronchial Trees, Both **F** Trachea/Airways	**Z** None	**Z** None	**0** Thin Section High Resolution, Densitometry **1** Thin Section High Resolution With Planar Reconstructions **2** Thin Section High Resolution **3** Densitometry **4** Planar Reconstructions **5** 3D Reconstructions **9** Thin Section High Resolution With 3D Reconstructions **L** Densitometry With Planar Reconstructions **M** Densitometry With 3D Reconstructions **X** Guidance for Invasive Procedures **Z** None

B: IMAGING
B: RESPIRATORY SYSTEM
3: MAGNETIC RESONANCE IMAGING (MRI):
Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
G Lung Apices	**0** Gadodiamide & Caldiamide Na **2** Gadoteridol **X** Identification Not Requested (INR)	**0** Unenhanced and Enhanced **Z** None	**5** 3D Reconstructions **X** Guidance for Invasive Procedures **Z** None
G Lung Apices	**Z** None	**Z** None	**5** 3D Reconstructions **X** Guidance for Invasive Procedures **Z** None

B: IMAGING
B: RESPIRATORY SYSTEM
4: ULTRASONOGRAPHY:
Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
B Pleura **C** Mediastinum	**Z** None	**Z** None	**0** Transesophageal **X** Guidance for Invasive Procedure **Z** None

B: IMAGING
D: DIGESTIVE SYSTEM
1: FLUOROSCOPY:

Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
1 Esophagus **2** Stomach **3** Small Bowel **4** Colon **5** Upper GI **6** Upper GI and Small Bowel **9** Duodenum **B** Mouth/Oropharynx	**Z** None	**Z** None	**0** Biphasic Examination **2** Videofluoroscopy **P** Limited Study **R** Standard Evaluation plus Supplemental Views **X** Guidance for Invasive Procedures **Z** None
1 Esophagus **B** Mouth/Oropharynx	**3** Barium **4** Water Soluble **6** Barium and Air/Carbon Dioxide **X** Identification Not Requested (INR)	**B** Esophageal Tube **D** Oral	**0** Biphasic Examination **2** Videofluoroscopy **P** Limited Study **R** Standard Evaluation plus Supplemental Views **X** Guidance for Invasive Procedures **Z** None
2 Stomach **3** Small Bowel **5** Upper GI **6** Upper GI and Small Bowel **9** Duodenum	**3** Barium **4** Water Soluble **6** Barium and Air/Carbon Dioxide **X** Identification Not Requested (INR)	**D** Oral **T** Via Naso-Gastric Tube **V** Via Gastrostomy **W** Via Enteric Tube **X** Via Enterostomy	**0** Biphasic Examination **2** Videofluoroscopy **P** Limited Study **R** Standard Evaluation plus Supplemental Views **X** Guidance for Invasive Procedures **Z** None
2 Stomach **3** Small Bowel **5** Upper GI **6** Upper GI and Small Bowel **9** Duodenum	**5** Air/Carbon Dioxide	**T** Via Naso-Gastric Tube **V** Via Gastrostomy **W** Via Enteric Tube **X** Via Enterostomy	**0** Biphasic Examination **2** Videofluoroscopy **P** Limited Study **R** Standard Evaluation plus Supplemental Views **X** Guidance for Invasive Procedures **Z** None

B: IMAGING
D: DIGESTIVE SYSTEM
1: FLUOROSCOPY: *(continued)*

Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
4 Colon	**3** Barium **4** Water Soluble **5** Air/Carbon Dioxide **6** Barium and Air/Carbon Dioxide **X** Identification Not Requested (INR)	**9** Per Rectum **Y** Via Colostomy **Z** None	**0** Biphasic Examination **2** Videofluoroscopy **P** Limited Study **R** Standard Evaluation plus Supplemental Views **X** Guidance for Invasive Procedures **Z** None

B: IMAGING
D: DIGESTIVE SYSTEM
4: ULTRASONOGRAPHY:
Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
1 Esophagus **2** Stomach **9** Duodenum **C** Rectum	**Z** None	**Z** None	**7** Endoluminal **Z** None
7 Gastrointestinal Tract **8** Appendix	**Z** None	**Z** None	**Z** None

B: IMAGING
F: HEPATOBILIARY SYSTEM AND PANCREAS
0: PLAIN RADIOGRAPHY:

Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Bile Ducts **3** Gallbladder and Bile Ducts **C** Complete Hepatobiliary System	**0** High Osmolar **1** Low Osmolar **X** Identification Not Requested (INR)	**C** Direct Contrast Injection	**N** Intraoperative

B: IMAGING
F: HEPATOBILIARY SYSTEM AND PANCREAS
1: FLUOROSCOPY:

Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Bile Ducts **1** Biliary and Pancreatic Ducts **2** Gallbladder **3** Gallbladder and Bile Ducts **4** Gallbladder, Bile Ducts and Pancreatic Ducts **8** Pancreatic Ducts	**0** High Osmolar **1** Low Osmolar **7** Iodinated Oral Agent **X** Identification Not Requested (INR)	**D** Oral **F** Endoscopic **G** Percutaneous **H** Via T-Tube **J** Via Catheter	**3** Stimulation **N** Intraoperative **X** Guidance for Invasive Procedures **Z** None

B: IMAGING
F: HEPATOBILIARY SYSTEM AND PANCREAS
2: COMPUTERIZED TOMOGRAPHY (CT SCAN):
Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
5 Liver **6** Liver and Spleen **7** Pancreas **C** Complete Hepatobiliary System	**0** High Osmolar **1** Low Osmolar **X** Identification Not Requested (INR)	**9** Intra-Arterial, Unenhanced and Enhanced **Z** None	**4** Planar Reconstructions **5** 3D Reconstructions **B** Stationary Dynamic **P** Limited Study **X** Guidance for Invasive Procedures **Z** None
5 Liver **6** Liver and Spleen **7** Pancreas **C** Complete Hepatobiliary System	**Z** None	**Z** None	**4** Planar Reconstructions **5** 3D Reconstructions **B** Stationary Dynamic **P** Limited Study **X** Guidance for Invasive Procedures **Z** None

B: IMAGING
F: HEPATOBILIARY SYSTEM AND PANCREAS
3: MAGNETIC RESONANCE IMAGING (MRI):
Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
5 Liver **6** Liver and Spleen **7** Pancreas	**0** Gadodiamide & Caldiamide Na **1** Gadopentetate Dimeglumine **2** Gadoteridol **3** Ferrous Particles **X** Identification Not Requested (INR)	**0** Unenhanced and Enhanced **Z** None	**5** 3D Reconstructions **P** Limited Study **X** Guidance for Invasive Procedures **Z** None
5 Liver **6** Liver and Spleen **7** Pancreas	**Z** None	**Z** None	**5** 3D Reconstructions **P** Limited Study **X** Guidance for Invasive Procedures **Z** None

B: IMAGING
F: HEPATOBILIARY SYSTEM AND PANCREAS
4: ULTRASONOGRAPHY:
Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Bile Ducts **2** Gallbladder **3** Gallbladder and Bile Ducts **5** Liver **6** Liver and Spleen **7** Pancreas **C** Complete Hepatobiliary System	**Z** None	**C** With Color Flow **D** With Doppler **G** With Color and Doppler	**X** Guidance for Invasive Procedure **Z** None
0 Bile Ducts **2** Gallbladder **3** Gallbladder and Bile Ducts **5** Liver **6** Liver and Spleen **7** Pancreas **C** Complete Hepatobiliary System	**Z** None	**Z** None	**3** Endovascular **7** Endoluminal **Z** None

B: IMAGING
G: ENDOCRINE SYSTEM
2: COMPUTERIZED TOMOGRAPHY (CT SCAN):
Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
2 Adrenal Glands, Both **3** Parathyroid Glands **4** Thyroid Gland	**0** High Osmolar **1** Low Osmolar **X** Identification Not Requested (INR)	**0** Unenhanced and Enhanced **Z** None	**5** 3D Reconstructions **Z** None
2 Adrenal Glands, Both **3** Parathyroid Glands **4** Thyroid Gland	**Z** None	**Z** None	**5** 3D Reconstructions **Z** None

B: IMAGING
G: ENDOCRINE SYSTEM
3: MAGNETIC RESONANCE IMAGING (MRI):
Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
2 Adrenal Glands, Both **3** Parathyroid Glands **4** Thyroid Gland	**0** Gadodiamide & Caldiamide Na **1** Gadopentetate Dimeglumine **2** Gadoteridol **X** Identification Not Requested (INR)	**0** Unenhanced and Enhanced **Z** None	**5** 3D Reconstructions **Z** None
2 Adrenal Glands, Both **3** Parathyroid Glands **4** Thyroid Gland	**Z** None	**Z** None	**5** 3D Reconstructions **Z** None

B: IMAGING
G: ENDOCRINE SYSTEM
4: ULTRASONOGRAPHY:
Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Adrenal Gland, Right **1** Adrenal Gland, Left **2** Adrenal Glands, Both **3** Parathyroid Glands **4** Thyroid Gland	**Z** None	**C** With Color Flow **D** With Doppler **G** With Color and Doppler **Z** None	**X** Guidance for Invasive Procedure **Z** None

B: IMAGING
H: INTEGUMENT, SUBCUTANEOUS TISSUE & BREAST
0: PLAIN RADIOGRAPHY:
Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Breast, Right **1** Breast, Left **2** Breasts, Bilateral	**Z** None	**J** Implant **Z** None	**B** Biopsy Specimen **C** Post Screening Diagnostic **E** Stereotactic Guidance for Invasive Procedure **L** Screening **M** Diagnostic **X** Guidance for Invasive Procedure **Z** None
3 Single Mammary Duct, Right **4** Single Mammary Duct, Left **5** Multiple Mammary Ducts, Right **6** Multiple Mammary Ducts, Left	**0** High Osmolar **1** Low Osmolar **S** Propyliodone in Peanut Oil **X** Identification Not Requested (INR) **Z** None	**Z** None	**Z** None

B: IMAGING
H: INTEGUMENT, SUBCUTANEOUS TISSUE & BREAST
3: MAGNETIC RESONANCE IMAGING (MRI):
Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Breast, Right **1** Breast, Left **2** Breasts, Bilateral **D** Subcutaneous, Head/Neck **F** Subcutaneous, Upper Extremity **G** Subcutaneous, Thorax **H** Subcutaneous, Abdomen and Pelvis **J** Subcutaneous, Lower Extremity	**0** Gadodiamide & Caldiamide Na **1** Gadopentetate Dimeglumine **2** Gadoteridol **X** Identification Not Requested (INR)	**0** Unenhanced and Enhanced **Z** None	**5** 3D Reconstructions **Z** None
0 Breast, Right **1** Breast, Left **2** Breasts, Bilateral **D** Subcutaneous, Head/Neck **F** Subcutaneous, Upper Extremity **G** Subcutaneous, Thorax **H** Subcutaneous, Abdomen and Pelvis **J** Subcutaneous, Lower Extremity	**Z** None	**Z** None	**5** 3D Reconstructions **Z** None

B: IMAGING
H: INTEGUMENT, SUBCUTANEOUS TISSUE & BREAST
4: ULTRASONOGRAPHY:
Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Breast, Right **1** Breast, Left **2** Breasts, Bilateral **7** Extremity, Upper **8** Extremity, Lower **9** Abdominal Wall **B** Chest Wall **C** Head and Neck	**Z** None	**C** With Color Flow **D** With Doppler **G** With Color and Doppler **Z** None	**X** Guidance for Invasive Procedure **Z** None

B: IMAGING
L: MUSCULOSKELETAL SYSTEM, CONNECTIVE TISSUE
4: ULTRASONOGRAPHY:
Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Connective Tissue, Upper Extremity **1** Connective Tissue, Lower Extremity **2** Tendons, Upper Extremity **3** Tendons, Lower Extremity	**Z** None	**C** With Color Flow **D** With Doppler **G** With Color and Doppler **Z** None	**X** Guidance for Invasive Procedure **Z** None

B: IMAGING
N: SKULL AND FACIAL BONES
0: PLAIN RADIOGRAPHY:

Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Skull **1** Orbit, Right **2** Orbit, Left **3** Orbits, Bilateral **4** Nasal Bones **5** Facial Bones **6** Mandible **7** Temporomandibular Joint, Right **8** Temporomandibular Joint, Left **9** Temporomandibular Joints, Bilateral **B** Zygomatic Arch, Right **C** Zygomatic Arch, Left **D** Zygomatic Arches, Bilateral	**Z** None	**Z** None	**J** Tomography (One Plane) **K** Tomography (Multiple Planes) **P** Limited Study **R** Standard Evaluation plus Supplemental Views **T** Standard Film Series **Z** None
7 Temporomandibular Joint, Right **8** Temporomandibular Joint, Left **9** Temporomandibular Joints, Bilateral	**0** High Osmolar **1** Low Osmolar **2** Air **X** Identification Not Requested (INR)	**L** Double Compartment **Z** None	**J** Tomography (One Plane) **K** Tomography (Multiple Planes) **P** Limited Study **R** Standard Evaluation plus Supplemental Views **T** Standard Film Series **Z** None
G Tooth, Single **H** Teeth, Multiple **J** All Teeth/Full Mouth	**Z** None	**Z** None	**Z** None

B: IMAGING
N: SKULL AND FACIAL BONES
1: FLUOROSCOPY:

Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
7 Temporomandibular Joint, Right **8** Temporomandibular Joint, Left **9** Temporomandibular Joints, Bilateral	**0** High Osmolar **1** Low Osmolar **2** Air **X** Identification Not Requested (INR)	**Z** None	**2** Videofluoroscopy **P** Limited Study **Z** None
7 Temporomandibular Joint, Right **8** Temporomandibular Joint, Left **9** Temporomandibular Joints, Bilateral	**Z** None	**Z** None	**P** Limited Study **X** Guidance for Invasive Procedures **Z** None

B: IMAGING
N: SKULL AND FACIAL BONES
2: COMPUTERIZED TOMOGRAPHY (CT SCAN):
Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Skull **3** Orbits, Bilateral **5** Facial Bones **6** Mandible **9** Temporomandibular Joints, Bilateral **F** Temporal Bones	**0** High Osmolar **1** Low Osmolar **X** Identification Not Requested (INR) **Z** None	**Z** None	**4** Planar Reconstructions **5** 3D Reconstructions **7** One Plane With 3D Reconstructions **C** Two Planes With 3D Reconstructions **D** One Plane With Planar Reconstructions **F** Two Planes With Planar Reconstructions **G** One Plane **H** Two Planes **X** Guidance for Invasive Procedures **Z** None

B: IMAGING
N: SKULL AND FACIAL BONES
3: MAGNETIC RESONANCE IMAGING (MRI):
Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
9 Temporomandibular Joints, Bilateral	**0** Gadodiamide & Caldiamide Na **1** Gadopentetate Dimeglumine **2** Gadoteridol **X** Identification Not Requested (INR) **Z** None	**Z** None	**5** 3D Reconstructions **7** Cine Evaluation **Z** None

B: IMAGING
P: MUSCULOSKELETAL SYSTEM, NON-AXIAL UPPER BODY BONES
0: PLAIN RADIOGRAPHY:
Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Sternoclavicular Joint, Right **1** Sternoclavicular Joint, Left **2** Sternoclavicular Joints, Bilateral **3** Acromioclavicular Joints, Bilateral **4** Clavicle, Right **5** Clavicle, Left **6** Scapula, Right **7** Scapula, Left **8** Shoulder, Right **9** Shoulder, Left **A** Humerus, Right **B** Humerus, Left **C** Hand/Finger Joint, Right **D** Hand/Finger Joint, Left **E** Upper Arm, Right **F** Upper Arm, Left **G** Elbow, Right **H** Elbow, Left **J** Forearm, Right **K** Forearm, Left **L** Wrist, Right **M** Wrist, Left **N** Hand, Right **P** Hand, Left **R** Finger(s), Right **S** Finger(s), Left **X** Ribs, Right **Y** Ribs, Left	**Z** None	**P** Portable **Z** None	**P** Limited Study **R** Standard Evaluation plus Supplemental Views **T** Standard Film Series **Z** None
8 Shoulder, Right **9** Shoulder, Left **C** Hand/Finger Joint, Right **D** Hand/Finger Joint, Left **G** Elbow, Right **H** Elbow, Left	**0** High Osmolar **1** Low Osmolar **2** Air **X** Identification Not Requested (INR)	**K** Double Contrast **Z** None	**J** Tomography (One Plane) **K** Tomography (Multiple Planes) **Z** None
L Wrist, Right **M** Wrist, Left	**0** High Osmolar **1** Low Osmolar **2** Air **X** Identification Not Requested (INR)	**K** Double Contrast **Z** None	**G** Tomography (Multiple Planes), Two Compartment **H** Tomography (Multiple Planes), Three Compartment **J** Tomography (One Plane) **K** Tomography (Multiple Planes) **V** Two Compartment **W** Three Compartment **Z** None

B: IMAGING
P: MUSCULOSKELETAL SYSTEM, NON-AXIAL UPPER BODY BONES
1: FLUOROSCOPY:

Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Sternoclavicular Joint, Right **1** Sternoclavicular Joint, Left **2** Sternoclavicular Joints, Bilateral **3** Acromioclavicular Joints, Bilateral **4** Clavicle, Right **5** Clavicle, Left **6** Scapula, Right **7** Scapula, Left **8** Shoulder, Right **9** Shoulder, Left **A** Humerus, Right **B** Humerus, Left **E** Upper Arm, Right **F** Upper Arm, Left **J** Forearm, Right **K** Forearm, Left **L** Wrist, Right **M** Wrist, Left **N** Hand, Right **P** Hand, Left **R** Finger(s), Right **S** Finger(s), Left **X** Ribs, Right **Y** Ribs, Left	**Z** None	**Z** None	**P** Limited Study **X** Guidance for Invasive Procedures **Z** None
8 Shoulder, Right **9** Shoulder, Left **C** Hand/Finger Joint, Right **D** Hand/Finger Joint, Left **G** Elbow, Right **H** Elbow, Left **L** Wrist, Right **M** Wrist, Left	**0** High Osmolar **1** Low Osmolar **2** Air **X** Identification Not Requested (INR)	**Z** None	**2** Videofluoroscopy **P** Limited Study **Z** None
L Wrist, Right **M** Wrist, Left	**0** High Osmolar **1** Low Osmolar **2** Air **X** Identification Not Requested (INR)	**Z** None	**V** Two Compartment **W** Three Compartment

B: IMAGING
P: MUSCULOSKELETAL SYSTEM, NON-AXIAL UPPER BODY BONES
2: COMPUTERIZED TOMOGRAPHY (CT SCAN):
Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Sternoclavicular Joint, Right **1** Sternoclavicular Joint, Left	**0** High Osmolar **1** Low Osmolar **X** Identification Not Requested (INR)	**5** Single Contrast, Intra-Articular **6** Double Contrast, Intra-Articular	**4** Planar Reconstructions **D** One Plane With Planar Reconstructions **F** Two Planes With Planar Reconstructions **G** One Plane **H** Two Planes **X** Guidance for Invasive Procedures **Z** None
2 Sternoclavicular Joints, Bilateral **3** Acromioclavicular Joints, Bilateral **4** Clavicle, Right **5** Clavicle, Left **6** Scapula, Right **7** Scapula, Left **8** Shoulder, Right **9** Shoulder, Left **A** Humerus, Right **B** Humerus, Left **C** Hand/Finger Joint, Right **D** Hand/Finger Joint, Left **E** Upper Arm, Right **F** Upper Arm, Left **G** Elbow, Right **H** Elbow, Left **J** Forearm, Right **K** Forearm, Left **L** Wrist, Right **M** Wrist, Left **N** Hand, Right **P** Hand, Left **Q** Hands and Wrists, Bilateral **R** Finger(s), Right **S** Finger(s), Left **T** Upper Extremity, Right **U** Upper Extremity, Left **V** Upper Extremities, Bilateral **X** Ribs, Right **Y** Ribs, Left	**Z** None	**Z** None	**4** Planar Reconstructions **D** One Plane With Planar Reconstructions **F** Two Planes With Planar Reconstructions **G** One Plane **X** Guidance for Invasive Procedures **Z** None

B: IMAGING
P: MUSCULOSKELETAL SYSTEM, NON-AXIAL UPPER BODY BONES
2: COMPUTERIZED TOMOGRAPHY (CT SCAN): *(continued)*

Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
2 Sternoclavicular Joints, Bilateral **3** Acromioclavicular Joints, Bilateral **8** Shoulder, Right **9** Shoulder, Left **G** Elbow, Right **H** Elbow, Left **L** Wrist, Right **M** Wrist, Left	**0** High Osmolar **1** Low Osmolar **X** Identification Not Requested (INR)	**4** Intra-Venous **5** Single Contrast, Intra-Articular **6** Double Contrast, Intra-Articular **Z** None	**4** Planar Reconstructions **D** One Plane With Planar Reconstructions **F** Two Planes With Planar Reconstructions **G** One Plane **H** Two Planes **X** Guidance for Invasive Procedures **Z** None
2 Sternoclavicular Joints, Bilateral **3** Acromioclavicular Joints, Bilateral **8** Shoulder, Right **9** Shoulder, Left **G** Elbow, Right **H** Elbow, Left **L** Wrist, Right **M** Wrist, Left	**2** Air	**4** Intra-Venous	**4** Planar Reconstructions **D** One Plane With Planar Reconstructions **F** Two Planes With Planar Reconstructions **G** One Plane **H** Two Planes **X** Guidance for Invasive Procedures **Z** None
4 Clavicle, Right **5** Clavicle, Left **6** Scapula, Right **7** Scapula, Left **A** Humerus, Right **B** Humerus, Left **E** Upper Arm, Right **F** Upper Arm, Left **J** Forearm, Right **K** Forearm, Left **N** Hand, Right **P** Hand, Left **Q** Hands and Wrists, Bilateral **R** Finger(s), Right **S** Finger(s), Left **T** Upper Extremity, Right **U** Upper Extremity, Left **V** Upper Extremities, Bilateral **W** Thorax **X** Ribs, Right **Y** Ribs, Left	**0** High Osmolar **1** Low Osmolar **X** Identification Not Requested (INR)	**4** Intra-Venous **Z** None	**4** Planar Reconstructions **D** One Plane With Planar Reconstructions **F** Two Planes With Planar Reconstructions **G** One Plane **X** Guidance for Invasive Procedures **Z** None

B: IMAGING
P: MUSCULOSKELETAL SYSTEM, NON-AXIAL UPPER BODY BONES
3: MAGNETIC RESONANCE IMAGING (MRI):
Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
8 Shoulder, Right **9** Shoulder, Left **C** Hand/Finger Joint, Right **D** Hand/Finger Joint, Left **E** Upper Arm, Right **F** Upper Arm, Left **G** Elbow, Right **H** Elbow, Left **J** Forearm, Right **K** Forearm, Left **L** Wrist, Right **M** Wrist, Left	**0** Gadodiamide & Caldiamide Na **1** Gadopentetate Dimeglumine **2** Gadoteridol **X** Identification Not Requested (INR)	**0** Unenhanced and Enhanced **2** Intravascular **B** Intra-Articular **C** Intravascular, Unenhanced and Enhanced **D** Intra-Articular, Unenhanced and Enhanced **Z** None	**5** 3D Reconstructions **X** Guidance for Invasive Procedures **Z** None
8 Shoulder, Right **9** Shoulder, Left **C** Hand/Finger Joint, Right **D** Hand/Finger Joint, Left **E** Upper Arm, Right **F** Upper Arm, Left **G** Elbow, Right **H** Elbow, Left **J** Forearm, Right **K** Forearm, Left **L** Wrist, Right **M** Wrist, Left	**Z** None	**Z** None	**Z** None

B: IMAGING
P: MUSCULOSKELETAL SYSTEM, NON-AXIAL UPPER BODY BONES
4: ULTRASONOGRAPHY:
Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
8 Shoulder, Right **9** Shoulder, Left **G** Elbow, Right **H** Elbow, Left **L** Wrist, Right **M** Wrist, Left **N** Hand, Right **P** Hand, Left	**Z** None	**C** With Color Flow **D** With Doppler **G** With Color and Doppler **Z** None	**X** Guidance for Invasive Procedure **Z** None

B: IMAGING
Q: MUSCULOSKELETAL SYSTEM, NON-AXIAL LOWER BODY BONES
0: PLAIN RADIOGRAPHY:
Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Hip, Right **1** Hip, Left **3** Femur, Right **4** Femur, Left **5** Thigh, Right **6** Thigh, Left **7** Knee, Right **8** Knee, Left **D** Lower Leg, Right **F** Lower Leg, Left **G** Ankle, Right **H** Ankle, Left **J** Calcaneus, Right **K** Calcaneus, Left **L** Foot, Right **M** Foot, Left **P** Toe(s), Right **Q** Toe(s), Left **V** Patella, Right **W** Patella, Left	**Z** None	**P** Portable **Z** None	**P** Limited Study **R** Standard Evaluation plus Supplemental Views **T** Standard Film Series
0 Hip, Right **1** Hip, Left **7** Knee, Right **8** Knee, Left **G** Ankle, Right **H** Ankle, Left **X** Foot/Toe Joint, Right **Y** Foot/Toe Joint, Left	**0** High Osmolar **1** Low Osmolar **2** Air **X** Identification Not Requested (INR)	**5** Single Contrast, Intra-Articular **6** Double Contrast, Intra-Articular **Z** None	**J** Tomography (One Plane) **K** Tomography (Multiple Planes) **Z** None

B: IMAGING
Q: MUSCULOSKELETAL SYSTEM, NON-AXIAL LOWER BODY BONES
1: FLUOROSCOPY:

Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Hip, Right **1** Hip, Left **3** Femur, Right **4** Femur, Left **5** Thigh, Right **6** Thigh, Left **7** Knee, Right **8** Knee, Left **D** Lower Leg, Right **F** Lower Leg, Left **G** Ankle, Right **H** Ankle, Left **J** Calcaneus, Right **K** Calcaneus, Left **L** Foot, Right **M** Foot, Left **P** Toe(s), Right **Q** Toe(s), Left **V** Patella, Right **W** Patella, Left **X** Foot/Toe Joint, Right **Y** Foot/Toe Joint, Left	**Z** None	**Z** None	**P** Limited Study **X** Guidance for Invasive Procedures **Z** None
0 Hip, Right **1** Hip, Left **7** Knee, Right **8** Knee, Left **G** Ankle, Right **H** Ankle, Left **X** Foot/Toe Joint, Right **Y** Foot/Toe Joint, Left	**0** High Osmolar **1** Low Osmolar **2** Air **X** Identification Not Requested (INR)	**Z** None	**2** Videofluoroscopy **P** Limited Study **Z** None

B: IMAGING
Q: MUSCULOSKELETAL SYSTEM, NON-AXIAL LOWER BODY BONES
2: COMPUTERIZED TOMOGRAPHY (CT SCAN):
Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Hip, Right **1** Hip, Left **3** Femur, Right **4** Femur, Left **5** Thigh, Right **6** Thigh, Left **7** Knee, Right **8** Knee, Left **B** Tibia/Fibula, Right **C** Tibia/Fibula, Left **D** Lower Leg, Right **F** Lower Leg, Left **G** Ankle, Right **H** Ankle, Left **J** Calcaneus, Right **K** Calcaneus, Left **L** Foot, Right **M** Foot, Left **P** Toe(s), Right **Q** Toe(s), Left **R** Lower Extremity, Right **S** Lower Extremity, Left **V** Patella, Right **W** Patella, Left **X** Foot/Toe Joint, Right **Y** Foot/Toe Joint, Left	**0** High Osmolar **1** Low Osmolar **X** Identification Not Requested (INR)	**4** Intra-Venous **Z** None	**4** Planar Reconstructions **5** 3D Reconstructions **7** One Plane With 3D Reconstructions **C** Two Planes With 3D Reconstructions **D** One Plane With Planar Reconstructions **F** Two Planes With Planar Reconstructions **G** One Plane **H** Two Planes **X** Guidance for Invasive Procedures **Z** None
0 Hip, Right **1** Hip, Left **3** Femur, Right **4** Femur, Left **5** Thigh, Right **6** Thigh, Left **7** Knee, Right **8** Knee, Left **D** Lower Leg, Right **F** Lower Leg, Left **G** Ankle, Right **H** Ankle, Left **J** Calcaneus, Right **K** Calcaneus, Left **L** Foot, Right **M** Foot, Left **P** Toe(s), Right **Q** Toe(s), Left **R** Lower Extremity, Right **S** Lower Extremity, Left **V** Patella, Right **W** Patella, Left **X** Foot/Toe Joint, Right **Y** Foot/Toe Joint, Left	**Z** None	**Z** None	**4** Planar Reconstructions **5** 3D Reconstructions **7** One Plane With 3D Reconstructions **C** Two Planes With 3D Reconstructions **D** One Plane With Planar Reconstructions **F** Two Planes With Planar Reconstructions **G** One Plane **H** Two Planes **X** Guidance for Invasive Procedures **Z** None

B: IMAGING
Q: MUSCULOSKELETAL SYSTEM, NON-AXIAL LOWER BODY BONES
2: COMPUTERIZED TOMOGRAPHY (CT SCAN): *(continued)*

Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Hip, Right **1** Hip, Left **7** Knee, Right **8** Knee, Left **G** Ankle, Right **H** Ankle, Left **X** Foot/Toe Joint, Right **Y** Foot/Toe Joint, Left	**0** High Osmolar **1** Low Osmolar **X** Identification Not Requested (INR)	**5** Single Contrast, Intra-Articular **6** Double Contrast, Intra-Articular	**4** Planar Reconstructions **5** 3D Reconstructions **7** One Plane With 3D Reconstructions **C** Two Planes With 3D Reconstructions **D** One Plane With Planar Reconstructions **F** Two Planes With Planar Reconstructions **G** One Plane **H** Two Planes **X** Guidance for Invasive Procedures **Z** None
0 Hip, Right **1** Hip, Left **7** Knee, Right **8** Knee, Left **G** Ankle, Right **H** Ankle, Left **X** Foot/Toe Joint, Right **Y** Foot/Toe Joint, Left	**2** Air	**5** Single Contrast, Intra-Articular **6** Double Contrast, Intra-Articular **Z** None	**4** Planar Reconstructions **5** 3D Reconstructions **7** One Plane With 3D Reconstructions **C** Two Planes With 3D Reconstructions **D** One Plane With Planar Reconstructions **F** Two Planes With Planar Reconstructions **G** One Plane **H** Two Planes **X** Guidance for Invasive Procedures **Z** None

B: IMAGING
Q: MUSCULOSKELETAL SYSTEM, NON-AXIAL LOWER BODY BONES
3: MAGNETIC RESONANCE IMAGING (MRI):
Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Hip, Right **1** Hip, Left **3** Femur, Right **4** Femur, Left **5** Thigh, Right **6** Thigh, Left **7** Knee, Right **8** Knee, Left **D** Lower Leg, Right **F** Lower Leg, Left **G** Ankle, Right **H** Ankle, Left **J** Calcaneus, Right **K** Calcaneus, Left **L** Foot, Right **M** Foot, Left **P** Toe(s), Right **Q** Toe(s), Left **V** Patella, Right **W** Patella, Left	**0** Gadodiamide & Caldiamide Na **1** Gadopentetate Dimeglumine **2** Gadoteridol **X** Identification Not Requested (INR)	**0** Unenhanced and Enhanced **2** Intravascular **C** Intravascular, Unenhanced and Enhanced **Z** None	**5** 3D Reconstructions **X** Guidance for Invasive Procedures **Z** None
0 Hip, Right **1** Hip, Left **3** Femur, Right **4** Femur, Left **5** Thigh, Right **6** Thigh, Left **7** Knee, Right **8** Knee, Left **D** Lower Leg, Right **F** Lower Leg, Left **G** Ankle, Right **H** Ankle, Left **J** Calcaneus, Right **K** Calcaneus, Left **L** Foot, Right **M** Foot, Left **P** Toe(s), Right **Q** Toe(s), Left **V** Patella, Right **W** Patella, Left	**Z** None	**Z** None	**5** 3D Reconstructions **X** Guidance for Invasive Procedures **Z** None
0 Hip, Right **1** Hip, Left **7** Knee, Right **8** Knee, Left **G** Ankle, Right **H** Ankle, Left	**0** Gadodiamide & Caldiamide Na **1** Gadopentetate Dimeglumine **2** Gadoteridol **X** Identification Not Requested (INR)	**B** Intra-Articular **D** Intra-Articular, Unenhanced and Enhanced	**5** 3D Reconstructions **X** Guidance for Invasive Procedures **Z** None

B: IMAGING
Q: MUSCULOSKELETAL SYSTEM, NON-AXIAL LOWER BODY BONES
4: ULTRASONOGRAPHY:
Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Hip, Right **1** Hip, Left **2** Hips, Bilateral **7** Knee, Right **8** Knee, Left **9** Knees, Bilateral	**Z** None	**C** With Color Flow **D** With Doppler **G** With Color and Doppler **Z** None	**B** Dynamic Stress **X** Guidance for Invasive Procedure **Z** None

B: IMAGING
R: MUSCULOSKELETAL SYSTEM, AXIAL SKELETON, EXC SKULL & FACE
0: PLAIN RADIOGRAPHY:

Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Cervical Spine **1** Cervical Disc(s) **2** Thoracic Disc(s) **3** Lumbar Disc(s) **4** Cervical Facet Joint(s) **5** Thoracic Facet Joint(s) **6** Lumbar Facet Joint(s) **7** Thoracic Spine **8** Thoracolumbar Junction **9** Lumbar Spine **B** Lumbosacral Spine **C** Pelvis **D** Sacroiliac Joints **F** Sacrum and Coccyx **G** Entire Spine **H** Sternum	**Z** None	**Z** None	**J** Tomography (One Plane) **K** Tomography (Multiple Planes) **P** Limited Study **R** Standard Evaluation plus Supplemental Views **T** Standard Film Series **Z** None
1 Cervical Disc(s) **2** Thoracic Disc(s) **3** Lumbar Disc(s) **4** Cervical Facet Joint(s) **5** Thoracic Facet Joint(s) **6** Lumbar Facet Joint(s) **D** Sacroiliac Joints	**0** High Osmolar **1** Low Osmolar **X** Identification Not Requested (INR)	**M** 1-3 Injection Sites **N** 4-6 Injection Sites **Q** 7-10 Injection Sites	**J** Tomography (One Plane) **K** Tomography (Multiple Planes) **P** Limited Study **R** Standard Evaluation plus Supplemental Views **T** Standard Film Series **Z** None

B: IMAGING
R: MUSCULOSKELETAL SYSTEM, AXIAL SKELETON, EXC SKULL & FACE
1: FLUOROSCOPY:
Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Cervical Spine **1** Cervical Disc(s) **2** Thoracic Disc(s) **3** Lumbar Disc(s) **4** Cervical Facet Joint(s) **5** Thoracic Facet Joint(s) **6** Lumbar Facet Joint(s) **7** Thoracic Spine **8** Thoracolumbar Junction **9** Lumbar Spine **B** Lumbosacral Spine **C** Pelvis **D** Sacroiliac Joints **F** Sacrum and Coccyx **G** Entire Spine **H** Sternum	**0** High Osmolar **1** Low Osmolar **X** Identification Not Requested (INR)	**Z** None	**2** Videofluoroscopy **P** Limited Study **Z** None
0 Cervical Spine **1** Cervical Disc(s) **2** Thoracic Disc(s) **3** Lumbar Disc(s) **4** Cervical Facet Joint(s) **5** Thoracic Facet Joint(s) **6** Lumbar Facet Joint(s) **7** Thoracic Spine **8** Thoracolumbar Junction **9** Lumbar Spine **B** Lumbosacral Spine **C** Pelvis **D** Sacroiliac Joints **F** Sacrum and Coccyx **G** Entire Spine **H** Sternum	**Z** None	**Z** None	**P** Limited Study **X** Guidance for Invasive Procedures **Z** None
0 Cervical Spine **7** Thoracic Spine **9** Lumbar Spine **G** Entire Spine	**1** Low Osmolar **X** Identification Not Requested (INR)	**7** Intrathecal	**Z** None

B: IMAGING
R: MUSCULOSKELETAL SYSTEM, AXIAL SKELETON, EXC SKULL & FACE
2: COMPUTERIZED TOMOGRAPHY (CT SCAN):
Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Cervical Spine **7** Thoracic Spine **9** Lumbar Spine **C** Pelvis **D** Sacroiliac Joints **F** Sacrum and Coccyx	**0** High Osmolar **1** Low Osmolar **X** Identification Not Requested (INR)	**4** Intra-Venous **7** Intrathecal **8** Intra-Discal **B** Intra-Articular	**4** Planar Reconstructions **5** 3D Reconstructions **7** One Plane With 3D Reconstructions **C** Two Planes With 3D Reconstructions **D** One Plane With Planar Reconstructions **F** Two Planes With Planar Reconstructions **G** One Plane **H** Two Planes **X** Guidance for Invasive Procedures **Z** None
0 Cervical Spine **7** Thoracic Spine **9** Lumbar Spine **C** Pelvis **D** Sacroiliac Joints **F** Sacrum and Coccyx	**Z** None	**Z** None	**4** Planar Reconstructions **5** 3D Reconstructions **7** One Plane With 3D Reconstructions **C** Two Planes With 3D Reconstructions **D** One Plane With Planar Reconstructions **F** Two Planes With Planar Reconstructions **G** One Plane **H** Two Planes **X** Guidance for Invasive Procedures **Z** None

B: IMAGING
R: MUSCULOSKELETAL SYSTEM, AXIAL SKELETON, EXC SKULL & FACE
2: COMPUTERIZED TOMOGRAPHY (CT SCAN): *(continued)*

Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Cervical Spine **7** Thoracic Spine **9** Lumbar Spine **C** Pelvis **F** Sacrum and Coccyx	**2** Air	**B** Intra-Articular **Z** None	**4** Planar Reconstructions **5** 3D Reconstructions **7** One Plane With 3D Reconstructions **C** Two Planes With 3D Reconstructions **D** One Plane With Planar Reconstructions **F** Two Planes With Planar Reconstructions **G** One Plane **H** Two Planes **X** Guidance for Invasive Procedures **Z** None

B: IMAGING
R: MUSCULOSKELETAL SYSTEM, AXIAL SKELETON, EXC SKULL & FACE
3: MAGNETIC RESONANCE IMAGING (MRI):
Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Cervical Spine **7** Thoracic Spine **9** Lumbar Spine **C** Pelvis **F** Sacrum and Coccyx	**0** Gadodiamide & Caldiamide Na **1** Gadopentetate Dimeglumine **2** Gadoteridol **X** Identification Not Requested (INR)	**0** Unenhanced and Enhanced **Z** None	**5** 3D Reconstructions **P** Limited Study **X** Guidance for Invasive Procedures **Z** None
0 Cervical Spine **7** Thoracic Spine **9** Lumbar Spine **C** Pelvis **F** Sacrum and Coccyx	**Z** None	**Z** None	**5** 3D Reconstructions **P** Limited Study **X** Guidance for Invasive Procedures **Z** None

B: IMAGING
R: MUSCULOSKELETAL SYSTEM, AXIAL SKELETON, EXC SKULL & FACE
4: ULTRASONOGRAPHY:
Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Cervical Spine **7** Thoracic Spine **9** Lumbar Spine **F** Sacrum and Coccyx	**Z** None	**C** With Color Flow **D** With Doppler **G** With Color and Doppler **Z** None	**N** Intraoperative **Z** None

B: IMAGING
T: URINARY SYSTEM
0: PLAIN RADIOGRAPHY:

Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Bladder **1** Kidney, Right **2** Kidney, Left **3** Kidneys, Both **4** Kidneys, Ureters and Bladder **5** Urethra **6** Ureter, Right **7** Ureter, Left **8** Ureters, Bilateral **B** Bladder and Urethra **C** Ileal Diversion Loop	**0** High Osmolar **1** Low Osmolar **X** Identification Not Requested (INR)	**4** IV Contrast **C** Direct Contrast Injection	**J** Tomography (One Plane) **K** Tomography (Multiple Planes) **N** Intraoperative **P** Limited Study **Z** None
0 Bladder **1** Kidney, Right **2** Kidney, Left **3** Kidneys, Both **4** Kidneys, Ureters and Bladder **5** Urethra **6** Ureter, Right **7** Ureter, Left **8** Ureters, Bilateral **B** Bladder and Urethra **C** Ileal Diversion Loop	**Z** None	**Z** None	**J** Tomography (One Plane) **K** Tomography (Multiple Planes) **N** Intraoperative **P** Limited Study **Z** None

B: IMAGING
T: URINARY SYSTEM
1: FLUOROSCOPY:
Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Bladder **1** Kidney, Right **2** Kidney, Left **3** Kidneys, Both **4** Kidneys, Ureters and Bladder **5** Urethra **6** Ureter, Right **7** Ureter, Left **B** Bladder and Urethra **C** Ileal Diversion Loop **D** Kidney and Ureter and Bladder, Right **F** Kidney and Ureter and Bladder, Left **G** Ileal Loop, Ureters and Kidneys	**0** High Osmolar **1** Low Osmolar **5** Air/Carbon Dioxide **X** Identification Not Requested (INR)	**3** Intra-Arterial (IA) Contrast **4** Intra-Venous (IV) Contrast **C** Direct Contrast **R** Combined IV and Direct **Z** None	**X** Guidance for Invasive Procedures **Z** None
0 Bladder **1** Kidney, Right **2** Kidney, Left **3** Kidneys, Both **4** Kidneys, Ureters and Bladder **5** Urethra **6** Ureter, Right **7** Ureter, Left **B** Bladder and Urethra **C** Ileal Diversion Loop **D** Kidney and Ureter and Bladder, Right **F** Kidney and Ureter and Bladder, Left **G** Ileal Loop, Ureters and Kidneys	**Z** None	**Z** None	**X** Guidance for Invasive Procedures **Z** None

B: IMAGING
T: URINARY SYSTEM
2: COMPUTERIZED TOMOGRAPHY (CT SCAN):
Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Bladder **1** Kidney, Right **2** Kidney, Left **3** Kidneys, Both **9** Kidney Transplant	**0** High Osmolar **1** Low Osmolar **X** Identification Not Requested (INR)	**0** Unenhanced and Enhanced **Z** None	**4** Planar Reconstructions **5** 3D Reconstructions **6** Limited Localizations for Therapy **X** Guidance for Invasive Procedures **Z** None
0 Bladder **1** Kidney, Right **2** Kidney, Left **3** Kidneys, Both **9** Kidney Transplant	**Z** None	**Z** None	**4** Planar Reconstructions **5** 3D Reconstructions **6** Limited Localizations for Therapy **X** Guidance for Invasive Procedures **Z** None

B: IMAGING
T: URINARY SYSTEM
3: MAGNETIC RESONANCE IMAGING (MRI):
Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Bladder	**0** Gadodiamide & Caldiamide Na **1** Gadopentetate Dimeglumine **2** Gadoteridol **X** Identification Not Requested (INR)	**0** Unenhanced and Enhanced **Z** None	**5** 3D Reconstructions **C** Endorectal Coil **T** Endorectal Coil With 3D Reconstructions **X** Guidance for Invasive Procedures **Z** None
0 Bladder	**Z** None	**Z** None	**5** 3D Reconstructions **C** Endorectal Coil **T** Endorectal Coil With 3D Reconstructions **X** Guidance for Invasive Procedures **Z** None
1 Kidney, Right **2** Kidney, Left **3** Kidneys, Both **9** Kidney Transplant	**0** Gadodiamide & Caldiamide Na **1** Gadopentetate Dimeglumine **2** Gadoteridol **X** Identification Not Requested (INR)	**0** Unenhanced and Enhanced **Z** None	**5** 3D Reconstructions **X** Guidance for Invasive Procedures **Z** None
1 Kidney, Right **2** Kidney, Left **3** Kidneys, Both **9** Kidney Transplant	**Z** None	**Z** None	**5** 3D Reconstructions **X** Guidance for Invasive Procedures **Z** None

B: IMAGING
T: URINARY SYSTEM
4: ULTRASONOGRAPHY:
Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Bladder **1** Kidney, Right **2** Kidney, Left **3** Kidneys, Both **5** Urethra **6** Ureter, Right **7** Ureter, Left **8** Ureters, Bilateral **9** Kidney Transplant **J** Both Kidneys and Bladder	**Z** None	**C** With Color Flow **D** With Doppler **G** With Color and Doppler **Z** None	**1** Transrectal **4** Other Intraluminal **X** Guidance for Invasive Procedure **Z** None

B: IMAGING
U: FEMALE REPRODUCTIVE SYSTEM
0: PLAIN RADIOGRAPHY:

Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Fallopian Tube, Right **1** Fallopian Tube, Left **2** Fallopian Tubes, Bilateral **6** Uterus **8** Uterus and Fallopian Tubes **9** Vagina	**0** High Osmolar **1** Low Osmolar **X** Identification Not Requested (INR)	**Z** None	**N** Intraoperative **Z** None

B: IMAGING
U: FEMALE REPRODUCTIVE SYSTEM
1: FLUOROSCOPY:
Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Fallopian Tube, Right **1** Fallopian Tube, Left **2** Fallopian Tubes, Bilateral **6** Uterus **8** Uterus and Fallopian Tubes **9** Vagina	**0** High Osmolar **1** Low Osmolar **X** Identification Not Requested (INR)	**Z** None	**N** Intraoperative **Z** None
0 Fallopian Tube, Right **1** Fallopian Tube, Left **2** Fallopian Tubes, Bilateral **6** Uterus **8** Uterus and Fallopian Tubes **9** Vagina	**Z** None	**Z** None	**N** Intraoperative **X** Guidance for Invasive Procedures **Z** None

B: IMAGING
U: FEMALE REPRODUCTIVE SYSTEM
3: MAGNETIC RESONANCE IMAGING (MRI):
Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
3 Ovary, Right **4** Ovary, Left **5** Ovaries, Bilateral **6** Uterus **9** Vagina **B** Pregnant Uterus **C** Uterus and Ovaries	**0** Gadodiamide & Caldiamide Na **1** Gadopentetate Dimeglumine **2** Gadoteridol **X** Identification Not Requested (INR)	**0** Unenhanced and Enhanced **Z** None	**5** 3D Reconstructions **C** Endorectal Coil **D** Endovaginal Coil **S** Endovaginal Coil With 3D Reconstructions **T** Endorectal Coil With 3D Reconstructions **Z** None
3 Ovary, Right **4** Ovary, Left **5** Ovaries, Bilateral **6** Uterus **9** Vagina **B** Pregnant Uterus **C** Uterus and Ovaries	**Z** None	**Z** None	**5** 3D Reconstructions **C** Endorectal Coil **D** Endovaginal Coil **S** Endovaginal Coil With 3D Reconstructions **T** Endorectal Coil With 3D Reconstructions **Z** None

B: IMAGING
U: FEMALE REPRODUCTIVE SYSTEM
4: ULTRASONOGRAPHY:
Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Fallopian Tube, Right **1** Fallopian Tube, Left **2** Fallopian Tubes, Bilateral **3** Ovary, Right **4** Ovary, Left **5** Ovaries, Bilateral **6** Uterus **C** Uterus and Ovaries	**1** Saline **Z** None	**C** With Color Flow **D** With Doppler **G** With Color and Doppler **Z** None	**6** Transperineal **8** Transvaginal **V** Transperineal, Guidance for Invasive Procedure **W** Transvaginal, Guidance for Invasive Procedure **X** Guidance for Invasive Procedure **Z** None

B: IMAGING
V: MALE REPRODUCTIVE SYSTEM
0: PLAIN RADIOGRAPHY:

Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Corpora Cavernosa **1** Epididymis, Right **2** Epididymis, Left **3** Prostate **5** Testicle, Right **6** Testicle, Left **8** Vasa Vasorum	**0** High Osmolar **1** Low Osmolar **L** Ethiodized Oil **S** Propyliodone in Peanut Oil **X** Identification Not Requested (INR)	**Z** None	**Z** None

B: IMAGING
V: MALE REPRODUCTIVE SYSTEM
1: FLUOROSCOPY:
Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Corpora Cavernosa **8** Vasa Vasorum	**0** High Osmolar **1** Low Osmolar **X** Identification Not Requested (INR)	**Z** None	**4** Pharmacologic Stimulation and Pressure Monitoring **N** Intraoperative **Z** None
0 Corpora Cavernosa **8** Vasa Vasorum	**Z** None	**Z** None	**X** Guidance for Invasive Procedures **Z** None

B: IMAGING
V: MALE REPRODUCTIVE SYSTEM
2: COMPUTERIZED TOMOGRAPHY (CT SCAN):
Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
3 Prostate	**0** High Osmolar **1** Low Osmolar **X** Identification Not Requested (INR)	**0** Unenhanced and Enhanced **Z** None	**4** Planar Reconstructions **5** 3D Reconstructions **6** Limited Localizations for Therapy **X** Guidance for Invasive Procedures
3 Prostate	**Z** None	**Z** None	**4** Planar Reconstructions **5** 3D Reconstructions **6** Limited Localizations for Therapy **X** Guidance for Invasive Procedures

B: IMAGING
V: MALE REPRODUCTIVE SYSTEM
3: MAGNETIC RESONANCE IMAGING (MRI):
Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Corpora Cavernosa **4** Scrotum **5** Testicle, Right **6** Testicle, Left **7** Testicles, Both	**0** Gadodiamide & Caldiamide Na **1** Gadopentetate Dimeglumine **2** Gadoteridol **X** Identification Not Requested (INR)	**0** Unenhanced and Enhanced **Z** None	**5** 3D Reconstructions **Z** None
0 Corpora Cavernosa **4** Scrotum **5** Testicle, Right **6** Testicle, Left **7** Testicles, Both	**Z** None	**Z** None	**5** 3D Reconstructions **Z** None
3 Prostate	**0** Gadodiamide & Caldiamide Na **1** Gadopentetate Dimeglumine **2** Gadoteridol **X** Identification Not Requested (INR)	**0** Unenhanced and Enhanced **Z** None	**5** 3D Reconstructions **C** Endorectal Coil **R** Endorectal Coil, Guidance for Invasive Procedures **T** Endorectal Coil With 3D Reconstructions **X** Guidance for Invasive Procedures
3 Prostate	**Z** None	**Z** None	**5** 3D Reconstructions **C** Endorectal Coil **R** Endorectal Coil, Guidance for Invasive Procedures **T** Endorectal Coil With 3D Reconstructions **X** Guidance for Invasive Procedures

B: IMAGING
V: MALE REPRODUCTIVE SYSTEM
4: ULTRASONOGRAPHY:
Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
4 Scrotum **9** Prostate and Seminal Vesicles **B** Penis	**Z** None	**C** With Color Flow **D** With Doppler **G** With Color and Doppler **Z** None	**1** Transrectal **Z** None

B: IMAGING
W: ANATOMICAL REGIONS
0: PLAIN RADIOGRAPHY:
Planar display of an image developed from the capture of external ionizing radiation on photographic or photoconductive plate.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Abdomen **1** Abdomen and Pelvis	**Z** None	**P** Portable **Z** None	**0** AP/PA View **1** AP/PA and Lateral Views **2** AP, Lateral and Oblique Views **6** AP/PA Inspiration, Expiration and Lateral **9** Abdominal Series **D** Decubitus View(s), (R,L)
3 Chest	**Z** None	**P** Portable **Z** None	**0** AP/PA View **1** AP/PA and Lateral Views **3** AP/PA, Lateral and Decubitus View(s) **4** AP/PA, Lateral and Lordotic View(s) **5** AP/PA Inspiration and Expiration **6** AP/PA Inspiration, Expiration and Lateral **7** Lateral View **8** Lordotic View **D** Decubitus View(s), (R,L) **F** Oblique Views
3 Chest	**Z** None	**Z** None	**J** Tomography (One Plane) **K** Tomography (Multiple Planes)
B All Long Bones **C** Lower Extremity **J** Upper Extremity **K** Whole Body **L** Entire Skeleton **M** Total Body, Infant	**Z** None	**P** Portable **Z** None	**0** AP/PA View **1** AP/PA and Lateral Views **2** AP, Lateral and Oblique Views **7** Lateral View

B: IMAGING
W: ANATOMICAL REGIONS
1: FLUOROSCOPY:
Single plane or bi-plane real time display of an image developed from the capture of external ionizing radiation on a fluorescent screen. The image may also be stored by either digital or analog means.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
1 Abdomen and Pelvis **9** Head and Neck **C** Lower Extremity **J** Upper Extremity	**0** High Osmolar **1** Low Osmolar **2** Air **X** Identification Not Requested (INR)	**Z** None	**1** Foreign Body Localization **Z** None
1 Abdomen and Pelvis **9** Head and Neck **C** Lower Extremity **J** Upper Extremity	**0** High Osmolar **1** Low Osmolar **X** Identification Not Requested (INR)	**S** Sinus Tract Injection	**Z** None
1 Abdomen and Pelvis **9** Head and Neck **C** Lower Extremity **J** Upper Extremity	**Z** None	**Z** None	**X** Guidance for Invasive Procedures **Z** None

B: IMAGING
W: ANATOMICAL REGIONS
2: COMPUTERIZED TOMOGRAPHY (CT SCAN):
Computer reformatted digital display of multiplanar images developed from the capture of multiple exposures of external ionizing radiation.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Abdomen **1** Abdomen and Pelvis **4** Chest and Abdomen **5** Chest Abdomen and Pelvis **8** Head **9** Head and Neck **F** Neck **G** Pelvic Region	**0** High Osmolar **1** Low Osmolar **X** Identification Not Requested (INR)	**0** Unenhanced and Enhanced **Z** None	**4** Planar Reconstructions **5** 3D Reconstructions **7** One Plane With 3D Reconstructions **C** Two Planes With 3D Reconstructions **D** One Plane With Planar Reconstructions **F** Two Planes With Planar Reconstructions **G** One Plane **H** Two Planes **X** Guidance for Invasive Procedures **Z** None
0 Abdomen **1** Abdomen and Pelvis **4** Chest and Abdomen **5** Chest Abdomen and Pelvis **8** Head **9** Head and Neck **F** Neck **G** Pelvic Region	**Z** None	**Z** None	**4** Planar Reconstructions **5** 3D Reconstructions **7** One Plane With 3D Reconstructions **C** Two Planes With 3D Reconstructions **D** One Plane With Planar Reconstructions **F** Two Planes With Planar Reconstructions **G** One Plane **H** Two Planes **X** Guidance for Invasive Procedures **Z** None

B: IMAGING
W: ANATOMICAL REGIONS
3: MAGNETIC RESONANCE IMAGING (MRI):
Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Abdomen **8** Head **F** Neck **G** Pelvic Region **H** Retroperitoneum **P** Brachial Plexus	**0** Gadodiamide & Caldiamide Na **1** Gadopentetate Dimeglumine **2** Gadoteridol **X** Identification Not Requested (INR)	**0** Unenhanced and Enhanced **Z** None	**5** 3D Reconstructions **X** Guidance for Invasive Procedures **Z** None
0 Abdomen **8** Head **F** Neck **G** Pelvic Region **H** Retroperitoneum **P** Brachial Plexus	**Z** None	**Z** None	**5** 3D Reconstructions **X** Guidance for Invasive Procedures **Z** None
3 Chest	**0** Gadodiamide & Caldiamide Na **2** Gadoteridol **X** Identification Not Requested (INR)	**0** Unenhanced and Enhanced **Z** None	**5** 3D Reconstructions **X** Guidance for Invasive Procedures **Z** None

B: IMAGING
W: ANATOMICAL REGIONS
4: ULTRASONOGRAPHY:
Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Abdomen **1** Abdomen and Pelvis **G** Pelvic Region	**Z** None	**C** With Color Flow **D** With Doppler **G** With Color and Doppler **Z** None	**8** Transvaginal **P** Limited Study **W** Transvaginal, Guidance for Invasive Procedure **X** Guidance for Invasive Procedure **Z** None
F Neck	**Z** None	**C** With Color Flow **D** With Doppler **G** With Color and Doppler **Z** None	**P** Limited Study **X** Guidance for Invasive Procedure **Z** None

B: IMAGING
Y: FETUS & OBSTETRICAL
3: MAGNETIC RESONANCE IMAGING (MRI):
Computer reformatted digital display of multiplanar images developed from the capture of radio-frequency signals emitted by nuclei in a body site excited within a magnetic field.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
0 Fetal Head **1** Fetal Heart **2** Fetal Thorax **3** Fetal Abdomen **4** Fetal Spine **5** Fetal Extremities **6** Entire Fetus	**0** Gadodiamide & Caldiamide Na **1** Gadopentetate Dimeglumine **2** Gadoteridol **X** Identification Not Requested (INR)	**0** Unenhanced and Enhanced **Z** None	**5** 3D Reconstructions **Z** None
0 Fetal Head **1** Fetal Heart **2** Fetal Thorax **3** Fetal Abdomen **4** Fetal Spine **5** Fetal Extremities **6** Entire Fetus	**Z** None	**Z** None	**Z** None

B: IMAGING
Y: FETUS & OBSTETRICAL
4: ULTRASONOGRAPHY:
Real time display of images of anatomy or flow information developed from the capture of reflected and attenuated high frequency sound waves.

Part Character 4	Contrast Character 5	Contrast/Qualifier Character 6	Qualifier Character 7
7 Fetal Umbilical Cord **8** Placenta	**Z** None	**C** With Color Flow **D** With Doppler **G** With Color and Doppler **Z** None	**P** Limited Study **Z** None
9 First Trimester, Single Fetus **B** First Trimester, Multiple Gestation **C** Second Trimester, Single Fetus **D** Second Trimester, Multiple Gestation **F** Third Trimester, Single Fetus **G** Third Trimester, Multiple Gestation	**Z** None	**C** With Color Flow **D** With Doppler **G** With Color and Doppler **Z** None	**5** Endovaginal Probe **F** Endovaginal Probe, Limited Study **G** Endovaginal Probe, Biophysical Profile **H** Endovaginal Probe, Level II Evaluation **J** Endovaginal Probe, Guidance for Invasive Procedure **P** Limited Study **R** Routine Study **S** Biophysical Profile **T** Level II Evaluation **X** Guidance for Invasive Procedure **Z** None